#### **United States Department of State**



# **Foreign Affairs Manual**

14 FAH-4 — Diplomatic Pouch and Mail Handbook

**Change Transmittal**: DPM-13

**Date**: July 31, 2014

# 14 FAH-4 H-240 PREPARING CLASSIFIED POUCHES FOR DISPATCH

## **Summary of Changes**

- The revisions to this subchapter reflect current operational procedures and provide clarification on the requirement for courier handling and when Locally Employed Staff (LE Staff) can handle sealed classified pouches.
- 2. Change transmittal has replaced the term, Transmittal Letter. Change Transmittal was selected as being more appropriate in this age of electronic information transmission.
- 3. Revisions are shown in *italic dark magenta*. *Italic dark magenta* provides a historical record of changes and is used in subchapter issuances where less than 50 percent of the text has been revised.
- 4. Officers are reminded that Department-issued materials not codified in the Foreign Affairs Manual or its supplemental Foreign Affairs Handbook series generally have no regulatory validity (see 2 FAM 1115.2).

## **Filing Instructions for Paper Copies**

- Remove and discard old subchapter 14 FAH-4 H-240 (CT:DPM-2, 05-06-2009) and insert revised subchapter 14 FAH-4 H-240 (CT:DPM-13; 07-31-2014).
- 2. After inserting the material in the binder, insert this transmittal letter immediately following the CT Checklist, then fill in the entry line for CT:DPM-13, and initial.

#### **Distribution Notice**

- 1. The Foreign Affairs Manual and Handbooks (unclassified) official version can be found on the State Department's Intranet site.
- 2. All posts and offices keeping paper versions of the Foreign Affairs Manual are responsible for maintaining the FAM on a current basis (see 2 FAM 1116.5).
- 3. Use **KFAM** and **AINF** TAGS on **all** communications on FAM/FAH issues; direct questions concerning issuance, validity, and updating to A/GIS/DIR. Direct questions concerning substance and interpretations to the office indicated at the end of this transmittal letter.

(A/LM)